

AMENDMENTS TO THE SPECIFICATION

Please amend page 6, lines 17 to 25, as follows:

That is, according to the present invention, there is provided an unbaked laminate for producing a front plate of a plasma display device having a glass substrate having a surface on which ~~a plurality of~~ electrodes are formed, a dielectric layer formed on the surface, and ~~a plurality of~~ spacer layers formed on the dielectric layer, the laminate including: a removable support film; a burnable intermediate layer formed on the removable support film, the intermediate layer being water-soluble or water-swellaable; and an unbaked dielectric layer formed on the burnable intermediate layer, the dielectric layer consisting of a glass paste material.

Please amend page 7, lines 1 to 25, to page 8, lines 1 to 7, as follows:

According to the present invention, there is also provided an unbaked laminate for producing a front plate of a plasma display device having a glass substrate having a surface on which ~~a plurality of~~ electrodes are formed, a dielectric layer formed on the surface, and ~~a plurality of~~ spacer layers formed on the dielectric layer, the laminate including: a removable support film; a photosensitive unbaked spacer material layer formed on the removable support film; and a burnable intermediate layer formed on the spacer material layer, the intermediate layer being water-soluble or water-swellaable.

According to the present invention, there is further provided an unbaked laminate for producing a front plate of a plasma display device having a glass substrate having a surface on which ~~a plurality of~~ electrodes are formed, a dielectric layer formed on the surface, and ~~a plurality of~~ spacer layers formed on the dielectric layer, the laminate including: a removable support film; a photosensitive unbaked spacer material layer formed on the removable support film; a burnable intermediate layer formed on the spacer material layer, the intermediate layer being water-soluble or water-swellaable; and an unbaked dielectric layer formed on the burnable intermediate layer, the dielectric layer consisting of a glass paste material.

According to the present invention, there is further provided a method for producing a front plate of a plasma display device having a glass substrate having a surface on which ~~a~~

~~plurality of electrodes are formed, a dielectric layer formed on the surface, and a plurality of~~
spacer ~~layer~~ layers formed on the dielectric layer, the method including the steps of: (a) forming
on the surface of the substrate an unbaked dielectric layer consisting of a glass paste material, a
burnable intermediate layer which is water-soluble or water-swellable, and a photosensitive
unbaked spacer material layer in this order; (b) irradiating the spacer material layer with a
patterning light, and developing the spacer material layer, to constitute a patterned spacer
material layer; (c) baking the unbaked dielectric layer, the burnable intermediate layer, and the
patterned spacer material layer simultaneously, to burn up the burnable intermediate layer and
forming the dielectric layer and the spacer layer on the glass substrate simultaneously.